

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

Complete if Known

Application Number 09/813,352
Filing Date 21 March 2001
First Named Inventor Luis LOPEZ-MOLINA
Group Art Unit 1638
Examiner Name Not Yet Assigned

Sheet

1

of

2

Attorney Docket Number 2312-109

TECH CENTER 1600/2900

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T ²
OIPF JG152 AUG 8 2001 PATENT & TRADEMARK OFFICE	✓	Aoyama et al., "A glucocorticoid-mediated transcriptional induction system in transgenic plants," The Plant Journal 11(3):605-612, 1997.	
	✓	Bechtold et al., "In Planta Agrobacterium-Mediated Transformation of Adult Arabidopsis thaliana Plants by Vacuum Infiltration," Methods in Molecular Biology 82:259-266, 1998.	
	✓	Choi et al., "ABFs, a Family of ABA-responsive Element Binding Factors," The Journal of Biological Chemistry 275(3):1723-1730, January 21 2000.	
	✓	Finkelstein, "Mutations at two new Arabidopsis ABA response loci are similar to the ab3 mutations," The Plant Journal 5(6):765-771, 1994.	
	✓	Finkelstein et al., "The Arabidopsis Absciscic Acid Response Locus AB14 Encodes an APETALA2 Domain Protein," The Plant Cell 10:1043-1054, June 1998.	
	✓	Finkelstein et al., "The Arabidopsis Absciscic Acid Response Gene AB15 Encodes a Basic Leucine Zipper Transcription Factor," The Plant Cell 12:599-609, April 2000.	
		Giraudat et al., "Isolation of the Arabidopsis AB13 Gene by Positional Cloning," The Plant Cell 4:1251-1261, October 1992.	
		Gosti et al., "AB11 Protein Phosphatase 2C Is a Negative Regulator of Absciscic Acid Signaling," The Plant Cell 11:1897-1909, October 1999.	
		Himmelbach et al., "Signalling of absciscic acid to regulate plant growth," Phil. Trans. R. Soc. Lond. B 353:1439-1444, 1998.	
		Kim et al., "Isolation of a novel class of bZIP transcription factors that interact with ABA-responsive and embryo-specification elements in the Dc3 promoter using a modified yeast one-hybrid system," The Plant Journal 11(6):1237-1251, 1997.	
		Koornneef et al., "The isolation and characterization of absciscic acid-insensitive mutants of Arabidopsis thaliana," Physiol. Plant 61:377-383, Copenhagen, 1984.	
		Kost et al., "A GFP-mouse talin fusion protein labels plant actin filaments in vivo and visualizes the actin cytoskeleton in growing pollen tubes," The Plant Journal 16(3):393-401, 1995.	
Examiner Signature	Anthony Collins		Date Considered 10/9/02

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 809. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹Unique citation designation number. ²Applicant is to place a check mark here if English language Translation is attached.

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

Complete if Known

Application Number 09/813,352

Filing Date 21 March 2001

First Named Inventor Luis LOPEZ-MOLINA

Group Art Unit 1638

Examiner Name Not Yet Assigned

RECEIVED

AUG 20 2001

Sheet

2

of

2

Attorney Docket Number

2312-109

TECH CENTER 1600/2900

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T ²
P E JC152 AUG 8 2001 PATENT & TRADEMARK OFFICE		Leung et al., "Arabidopsis ABA Response Gene ABI1: Features of a Calcium-Modulated Protein Phosphatase," Science 264:1448-1452, 3 June 1994.	
		Leung et al., "The Arabidopsis ABSCISIC ACID-INSENSITIVE2 (ABI2) and ABI1 Genes Encode Homologous Protein Phosphatases 2C Involved in Absciscic Acid Signal Transduction," The Plant Cell 9:759-771, May 1997.	
		Lopez-Molina et al., "A Null Mutation in a bZIP Factor Confers ABA-Insensitivity in Arabidopsis thaliana," Plant Cell Physiol. 41(5):541-547, 2000.	
		Meyer et al., "A Protein Phosphatase 2C Involved in ABA Signal Transduction in Arabidopsis thaliana," Science 264:1452-1455, 3 June 1994.	
		Murashige et al., "A Revised Medium for Rapid Growth and Bio Assays with Tobacco Tissue Cultures," Physiologia Plantarum 15:473-497, 1962.	
		Osterlund et al., "Targeted destabilization of HY5 during light-regulated development of Arabidopsis," Nature 405:462-466, May 2000.	
		Parcy et al., "Interactions between the ABI1 and the ectopically expressed ABI3 genes in controlling abscisic acid responses in Arabidopsis vegetative tissues," The Plant Journal 11(4):693-702, 1997.	
		Parcy et al., "Regulation of Gene Expression Programs during Arabidopsis Seed Development: Roles of the ABI3 Locus and of Endogenous Absciscic Acid," The Plant Cell 6:1567-1582, November 1994.	
		Uno et al., "Arabidopsis basic leucine zipper transcription factors involved in an abscisic acid-dependent signal transduction pathway under drought and high-salinity conditions," PNAS 97(21):11632-11637, October 10, 2000.	
		Wang et al., "Expression of the plant cyclin-dependent kinase inhibitor ICK1 affects cell division, plant growth and morphology," The Plant Journal 24(5):613-623, 2000.	
	Zuo et al., "Chemical-inducible systems for regulated expression of plant genes," Current Opinion in Biotechnology 11:146-151, 2000.		
	Zuo et al., "An estrogen receptor-based transactivator XVE mediates highly inducible gene expression in transgenic plants," The Plant Journal 24(2):265-273, 2000.		

Examiner Signature

Cynthia Collins

Date Considered

10/9/02

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹Unique citation designation number. ²Applicant is to place a check mark here if English language Translation is attached.